



application provisioning commands

ONTAP 9.3 commands

NetApp

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application provisioning commands

application provisioning revert-volume-qos

Convert the adaptive QoS policy to a traditional QoS policy

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command prepares application volumes for a revert to the previous version of Data ONTAP. It converts adaptive QoS policies associated with application volumes to traditional QoS policies.

Parameters

-vserver <vserver name> - Vserver Name (privilege: advanced)

The Vserver of the volume whose QoS policy is to be converted.

-volume <volume name> - Volume Name (privilege: advanced)

The volume whose QoS policy is to be converted.

Examples

The following command reverts the adaptive QoS policy on volume *app1_group1_1* in Vserver *vs1* to a traditional QoS policy:

```
cluster1::*> application provisioning revert-volume-qos -vserver vs1  
-volume app1_group1_1
```

application provisioning config modify

Modify options for application provisioning

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command modifies the options for application provisioning operations.

Parameters

[-is-mixed-storage-services-allowed {true|false}] - Is Mixed Storage Services Allowed (privilege: advanced)

Specifies whether mixed cost storage services are allowed for provisioning placement. If the value of this parameter is *false*, only the aggregates closest to the performance requirements of the storage service are used. If the value of this parameter is *true*, all aggregates with sufficient performance are considered. The initial value for option is *false*.

Examples

```
cluster1::*> application provisioning config modify -is-mixed-storage  
-services-allowed true
```

Enables the use of mixed storage services for provisioning placement.

application provisioning config show

Display options for application provisioning

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command displays options for application provisioning.

Examples

```
cluster1::*> application provisioning config show  
Is Mixed Storage Services Allowed: false
```

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